

Message

From: Detlef Knappe [knappe@ncsu.edu]
Sent: 9/27/2016 5:47:01 PM
To: Strynar, Mark [/o=ExchangeLabs/ou=Exchange Administrative Group
(FYDIBOHF23SPDLT)/cn=Recipients/cn=5a9910d5b38e471497bd875fd329a20a-Strynar, Mark]
Subject: Re: PFECAs

These are only 5-mL samples, Mark...

On 9/27/16 1:13 PM, Strynar, Mark wrote:

> Detlef,
>
> I am not nor is anyone else. In addition as we had switched to the Acquity system I removed the large injection apparatus from the Sciex3000 MS/MS. It can be added back, however why not just do and SPE method and run on the Acquity. We have all the transitions we monitor for there.

> Mark

>
>

> -----Original Message-----

> From: Detlef Knappe [mailto:knappe@ncsu.edu]

> Sent: Tuesday, September 27, 2016 10:34 AM

> To: Strynar, Mark <Strynar.Mark@epa.gov>

> Subject: PFECAs

>

> Hi Mark,

>

> I am exploring a proposal idea with Kevin O'Shea, a faculty member in the chem dept. at Florida International University. He has evidence that cyclodextrins are effective sorbents for PFASs. I have shared with him some Huske Dam water to play with, and he returned some samples for large volume direct injection analysis to me - arrived a few minutes ago. My hope was that Hillary would analyze them, but I am not sure her health condition allows timely completion at the moment. Are you or is someone in your group planning to do a large-volume direct injection run in the coming days?

>

> Detlef

>
>

> --

> Detlef Knappe

> Professor

> 319-E Mann Hall

> Department of Civil, Construction, and Environmental Engineering North Carolina State University Campus
Box 7908 Raleigh, NC 27695-7908

>

> Phone: 919-515-8791

> Fax: 919-515-7908

> E-mail: knappe@ncsu.edu

> Web page: <http://knappelab.wordpress.ncsu.edu/>

>

--

Detlef Knappe

Professor

319-E Mann Hall

Department of Civil, Construction, and Environmental Engineering

North Carolina State University

Campus Box 7908

Raleigh, NC 27695-7908

Phone: 919-515-8791

Fax: 919-515-7908

E-mail: knappe@ncsu.edu

Web page: <http://knappelab.wordpress.ncsu.edu/>